

Dennis Faherty
Environmental Specialist
Division of Hazards Management
N.J. DEP
Yardville N.J., 08620

Dear Mr. Faherty:

As you are probably aware, there are four large astestos dumps in the area of the Great Swamp National Wildlife Refuge. One dump is in the refuge, one is on the tanks of the Passaic River in Millington, and two are on property occupied by private residences. A news story, detailed maps, and other information is included with this letter in case you do not know all of the details.

Thomas Berry Director

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Figure County Toxics and Pollutants Project

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The New Jersey Department of Environmental Protection, Division of Hazard Managemen has determined that these dumps pose serious hazards and should be cleaned up. Because of a lack of funds it is unlikely that a state sponsored effort will be made in the near future. There are, however, many less expensive paths of action through which the NJ DEP, U.S. EPA, Great Swamp National Wildlife Rafuge, and concerned citizens can greatly reduce the threats posed by these dumps. These dumps are an extremely serious environmental problem and a real threat to human health. The situation can only get worse unless the following things are done:

A trail in the public access part of the Refuge actually leads to the exposed surface of the dump site which is 100 yards from a parking area. The map of site \$4 details this situation. The trail leading to the dump must be closed immidiatly by the Refuge managment and the dump site must be removed from public access through the posting of signs and use of a fence. People coming to use a wilderness area must not be unknowingly brought in contact with toxic wastes.

The banks and lottom of Great Brook are covered with the carcinogen. The asbestos should be removed from the banks and bottom of the stream and the banks should be stabilized to keep the wastes out of the water. The stream should be closed to fishing below the dump. These measures should also be carried out by the Refuge management.

The residents of the property where astestos has been dumped should be informed of the hazards of astestos exposure (mesothelioma which is 7,100 fatal, stomach cancer etc). Astestos in the immidiate vicinity of the homes should be removed. The wells on these sites should be tested for astestos, organic chemicals, and heavy metals. The NJ DEP could best accomplish these tasks.

Errosion of the dumpsite behind the TIFA plant in Millington is out of control. The topsoil is almost completely gone from the banks of the pile and is doing nothing to keep the asiestos out of the Passaic River. These tanks must be permanently statilized. This should be undertaken by TIFA, the NJDEP or the Town of Millington.

Test wells, as called for in the DEP report, should be installed at the TIFA site and in the Great Swamp where barrels of organic waste residues are protruding from the ground and floating in the water.

The National Gypsum Company should be taken to court for creating a public nuisance, violations of the state Water Pollution Control Act, Violations of the National Pollutant Discharge Elimination System, violation of state solid waste regulations and the multitude of other laws that they have surely violated. Officials of this company knowingly dumped hazardous wastes into the drinking water supply of millions of people. The state has seen fit to indicte officials of Chemical Control for similar activities and the offences of National Gypsum are more serious in that the Passaic River and the Buried Valley sole Source Aquifer are vital sources of drinking water while the Eliziteth River is not potable. The clean-up money available to New Jersey is near zero while the list of hazardous waste dumps is approaching 300. The state and federal governments must begin to force individual pollutors to clean thier own wastes and coust also make examples of the worst violators.

Finally, concerned citizens and environmental groups should form an ad hoc group to see that the problem is not perpetually pushed to the back burner and that realistic approaches are taken towards solving the problem.

In the face of dwindleing clean-up funds it is important that many agencies and government bodies share the responsibility of averting the dangers of hazardous wastes.

Sincerely,
Thomas Berry.

Charles Warren, Administrator U.S. EPA Region II, 26 Federal Plaza, New York, N.Y. 10007 (Contact Rich Cahill, (212) 264-2515).

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Michael Barta, 299 Lake Rd., Basking Ridge N.J. 07920

Rolert Dupont, Mayor Millington N.J., Millington N.J. 07946

Mr. Livingston, Director TIFA Inc., 5836 Division Ave., Millington N.J., 07946, (201) 647-4570

Ralph Scarano, Rapid Industrial Supply, 430 Adams Street, Newark N.J., 07114 (201) 344-5715

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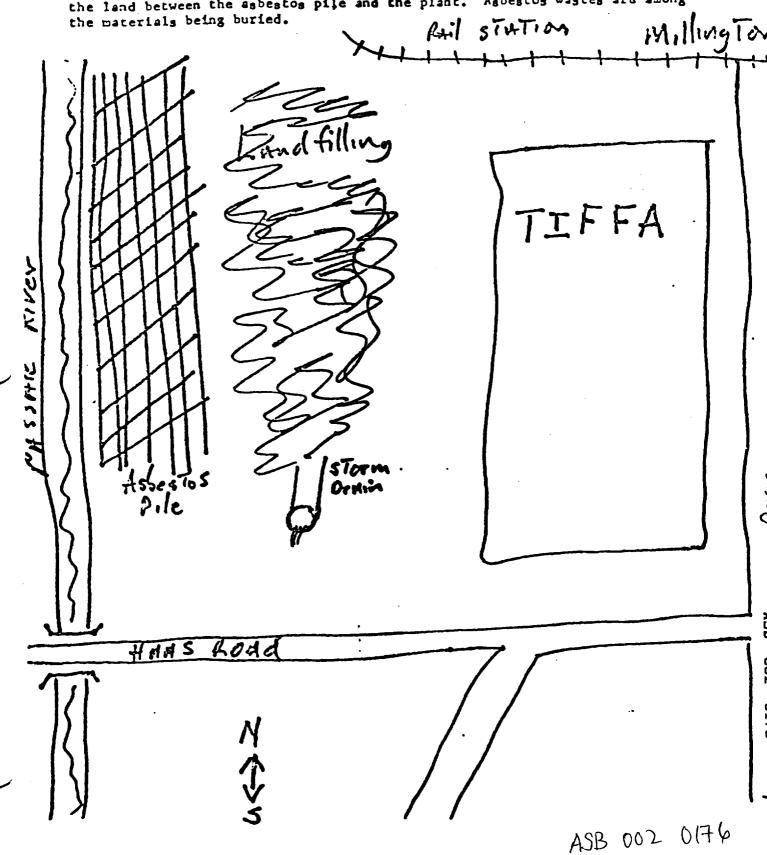
Zana Coco, Star Ledgar, 11 South Street, Morristown N.J., 07960, 539-7960
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Inga Saffron, Courier-News, Rt. 22, Bridguater N.J., 08807, 7228800
Patty Pierucci, Bernardsville News, 17 Morristown Rd., Bernardsville N.J., 07924

- And possibly other members of the media.

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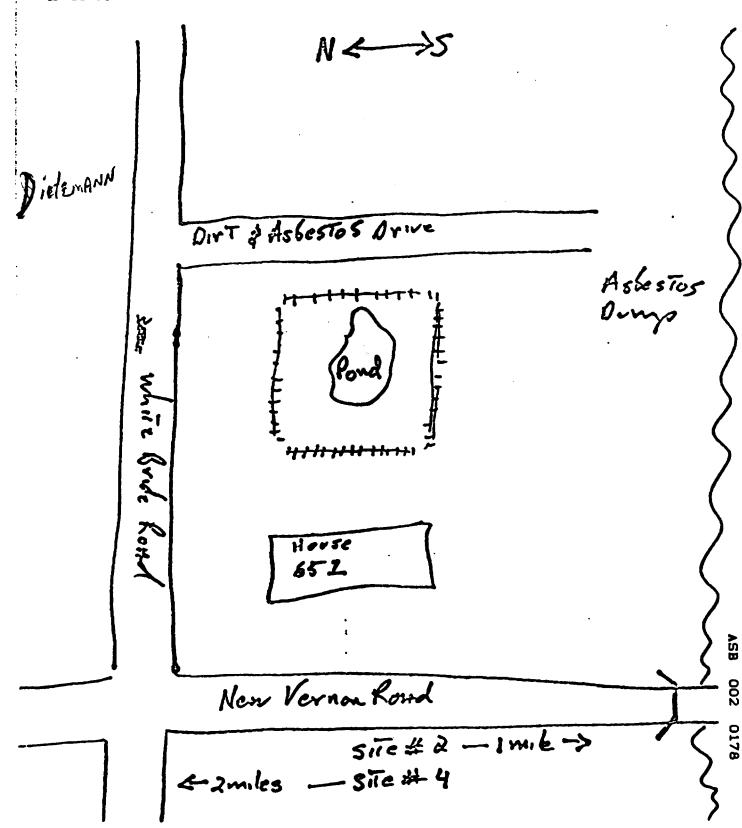
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SITE 11: The old National Gypsum plant, now occupied my TIFA. The asbestos dump occupies the entire back of the property, adjacent to the Passaic River; my walking along the bank of the river at the base of the asbestos pile one can easily observe that the soil cover is erroding wholesale and asbestos is entering the water. In the land between the asbestos pile and the plant. Asbestos wastes are among the materials being buried.



SITZ #2. This site is easily located by the large dome type tennis court directly across the road. The name on the mail box at this site is Hopkins and a small busines, The Pine Valley Tree Service also occupies the site. Asbestos can be seen in the driveway and lining a road to the back of the property.. There are exposed piles of the material atthe back of the property and large Meyorsv amounts of it covered with soil around the property. Exposed Asbestos Exposed AshesTus House Buried Asbestos Boundary of Wildlife Refuse

SITE 33. This dump site is on the property of the first house on White Bridge Road efter New Vernon Rd., 651 is the house number. The asbestos is at the back of the horse pasture, adjacent to the brook. Asbestos can also be seen exposed in the driveway. The topographical map and the New Jersey road map do not agree exactly on the roads at this point but the site should not be hard to find.



Site \$4. This site is near a hiking trail in the Grant Swamp. The parking lot for the trail is just North of Great Brook on Long Hill Road. The asbestos dump' is bordered on the South by the brook and on the North by the trail. The asbestos extends all of the way into the brook. Asbestos can also be seen paving the hiking trail.

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